US ERA ARCHIVE DOCUMENT

MEMORANDUM

11/15/1994

SUBJECT: PP# 5F04426. Fipronil in or on corn. New Chemical

Screening. Chemical# 129121. MRID#s 434011-04 to -12.

Barcode D208948. CBTS# 14671.

FROM: G.F. Kramer Ph.D., Chemist

Tolerance Petition Section III

Chemistry Branch I, Tolerance Support

Health Effects Division (7509C)

THRU: R.A. Loranger, Acting Branch Chief

Chemistry Branch I, Tolerance Support

Health Effects Division (7509C)

TO: Marion Johnson, Product Manager

Daphne Waldo, Team 10 Reviewer Registration Division (7505C)

And

Albin Kocialski, Head Registration Section, CCB

Health Effects Division (7509C)

In our review of 6/7/94 (G. Kramer, PP#3G04263), CBTS identified data which would be required to set permanent tolerances for (5-amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-[(1R,S)-(trifluoromethyl)sulfinyl]-1H-pyrazole-3-carbonitrile) and (5-amino-1-[2,6-dichloro-4metabolites MB46136 (trifluoromethyl)phenyl]-4-[(trifluoromethyl)sulfonyl]-1H-pyrazole-(5-amino-1-[2,6-dichloro-4-MB45950 3-carbonitrile) and (trifluoromethyl)phenyl]-4-[(trifluoromethyl)thio]-1H-pyrazole-3carbonitrile) on corn. CBTS has examined the submitted data package and determined that the registrant has failed to submit a confined crop rotation study (Guideline 165-1). The submitted data package thus fails the new chemical screen.

cc: PP#5F04426, Kramer, circ., R.F., S.F.

RDI: P.V. Errico (11/15/94)

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